INFORMATION DISCLOSURE CITATION					CKO. 3033.US00		APPLICATION NO. 09/754,4 6 8	
	50.50 0	,022,020	Ĭ					
				모 및				
		APPLICANT			APR CEN			
	Iversen, et al.							
	FILING DATE		GROUP	3 P				
	MAR 7 2 2002 W		01/04/2001		1614	0 1 2002 NTER 1600/		
PATE	TRADEMARKS Document	U.S. I	PATENT DOCU	MENTS			APR 0 1 20D2 ECH CENTER 1600/2900	
Examiner Initial	Document Number	Date	Name		Class	Subclass	Filing Date If Appropriate	
· ·		•						
			·					
		FOREIG	N PATENT DO	CUMENTS	3			
	Document Number	Date	Countr	y	Class	Subclass	Translation	
93	1 EP 0 892 064 A2	06/01/1998						
00	2 EP 0 894 857 A2	07/23/1998						
1	3 WO 99/02673	01/21/1999						
4	OT	HER ART (Includ	ling Author, Title, Da	ate, Pertinent	Pages, Etc.)	•		
93	4 Joseleau-Petit, D	., e, al., Journa	al of Bacteriology	, <u>181</u> : 9-14	1, (1999)			
ViO	5 Uhlmann, E., et a	al., Chemical I	Reviews, <u>90</u> : 543	-584, (1990	0)			
	6 Van Helvoort, M	., et al., Journ	al of Bacteriolog	y, <u>178</u> : 428	9-4293, (19	96)		
	7 Search Report Po	CT/US 01/002	22					
EXAMINER	$\overline{}$	2	DATE	CONSIDERE	ID O	1		
`	Jac	7 -		10/	23/	ر ا		
	R Initial if reference				conformance	with MPE		
through cita applicant.	ation if not in conform	nance and not	considered. Incl	ude copy o	of this form	with next	communication to	

					<i>•</i>		TECH CHICAL NO.			
	ITATION	ATTY. DOCKE 50450-80		00 09	SERIAL NO. 109/754, 468					
11	d) :ssary)				1600,					
TPE		- 2,	APPLICANT			2001				
20		confidence about the	Pa FILING DATE	die des des des des des	فتركن والمعاد تسرواني	Iversen •				
DEC 0 6 20	FICE		January 4			1614				
ENT 0 - 100	ukiri	U.S.	PATENT DOC	<u>UMENTS</u>			 _			
TRADE										
Examiner Initial	Document Number	Date	Nan	ie	Class	Subclass	Filing Date If Appropriate			
72	5,821,052	10/13/98	Chen Gia-F							
W	5,977,340	11/02/99	Colote Soud	hir et al.						
		FOREI	GN PATENT DO	CUMENTS						
	Document Number	Date	Coun	try	Class	Subclass	Translation			
	WO 98/32467	07/30/98	PCT							
40	WO 98/03533	01/29/98	PC	T						
			thor, Title, Da				of the			
17/	1		l Search for	_						
	Good, L. et al., "Inhibition of Translation and Bacterial Growth by Peptide Nucleic Acid Targeted to Ribosomal RNA", Proc. Natl. Acad. Sci. USA, Vol. 95, pp. 2073-2076, March 1998.									
	Rahman, M.A. et al., "Antibacterial Activity and Inhibition of Protein Synthesis in Escherichia coli by Antisense DNA Analogs", Antisense Research and Development 1:319-327, 1991.									
	Jayaraman, K. et al., 'Selective Inhibition of Escherichia coli protein synthesis and growth by nonionic oligonucleotides complimentary to the 3' end of 16S rRNA", Proc. Natl. Acad. Sci. USA, Vol. 78, No. 3, pp 1537-1541, 1981.									
	Good, L. et al., "Antisense Inhibition of Gene Expression in Bacteria by PNA Targeted to mRNA", Nature Biotechnology, Vol. 16, pp. 355-358, April 1998.									
EXAMINAR EXAMINER:	Initial if refer	ence conside		ONSIDERED / r not citatio	on is i	L3	O with MPF			
609; Draw (li	me through citated to communication	cion if not	in conformance				e copy of thi			